

COATING COMPOSITIONS WITH
PERFLUOROPOLYETHERISOCYANATE
DERIVED SILANE AND ALKOXYSILANES

5

Abstract

Described are coating compositions for treating substrates such as hard and soft surfaces to render the surfaces oil and water repellent, as well as stain and dirt resistant. The compositions described include three component systems in an organic solvent, where the components include a hydrolyzable
10 perfluoropolyetherisocyanate derived silane, and to non-fluorinated components such as alkoxy silanes, one optionally containing a reactive functional group.